



STN	EASTING	NORTHING	HEIGHT
0001	273496.790	437410.969	65.283
0002	273501.473	437410.251	61.780
0003	273500.626	437390.455	68.419
0004	273501.262	437400.251	68.251
0005	273501.251	437400.190	65.023
0006	273501.251	437400.190	62.982
0007	273500.864	437376.412	64.480
0008	273501.126	437376.484	78.891
0009	273501.873	437376.251	65.241
0010	273501.251	437376.251	71.102
0011	273501.251	437361.250	74.740
0012	273501.251	437361.250	78.114
0013	273501.251	437361.250	78.114
0014	273501.251	437361.250	78.114
0015	273501.251	437361.250	78.114
0016	273501.251	437361.250	78.114
0017	273501.251	437361.250	78.114
0018	273501.251	437361.250	78.114
0019	273501.251	437361.250	78.114
0020	273501.251	437361.250	78.114
0021	273501.251	437361.250	78.114
0022	273501.251	437361.250	78.114
0023	273501.251	437361.250	78.114
0024	273501.251	437361.250	78.114
0025	273501.251	437361.250	78.114
0026	273501.251	437361.250	78.114
0027	273501.251	437361.250	78.114
0028	273501.251	437361.250	78.114
0029	273501.251	437361.250	78.114
0030	273501.251	437361.250	78.114

**LEGEND**

CONTROL STATIONS

MANHOLE

BUSH

TREE

DROP KERB

EMBANKMENT

OVERHEAD ELECTRICITY LINE

OVERHEAD TELEPHONE LINE

FOOTPATH

FENCE

HEDGE

FOLIAGE

DITCH

VERGE

EXISTING BUILDING

MAIN CONTOUR

CONTOUR

SW SEWER

FW SEWER

AV Air Valve  
 BV Bonhole  
 BD Bolland  
 BN Bench Mark  
 BS Bus Stop  
 BT BT Inspection Chamber  
 BL Bed Level  
 CATV Cable TV Cover  
 CL Cover Level  
 CLV Cover Level of Valve  
 CP Catch Pit  
 CPF Concrete Paving Slab  
 ECB Electricity Control Box  
 DB Building Level Level  
 ER Earthing Rod  
 FR Floor Bed  
 FH Fire Hydrant  
 FL Floor Level  
 GH Greenhouse  
 GP Gate Post  
 GR Drive  
 GV Gate Valve  
 G Gully  
 IC Inspection Chamber  
 IL Invert Level  
 KO Kerb Outlet  
 JB Junction Box  
 LP Long Post  
 MK Man Hole  
 MP Man Post  
 MS Man Stone Marker  
 NS Street Name Post  
 OJ Overhead  
 P Post  
 P/B Post Box  
 PI Pipe  
 PM Plumbing Meter  
 P/R Post & Rail Fence  
 P/W Post & Wire Fence  
 PFL Electricity Pylon  
 RE Roofing Line  
 RH Retaining Ridge Level  
 RSL Reinforced Steel Sheet  
 R/W Retaining Wall  
 RSP Retaining Pipe  
 SC Stop Cock  
 SL Soil Level  
 SP Sign Post  
 ST Stop Top  
 SV Stop Valve  
 SY Stop Wire  
 TC Tactile Crossing  
 TOW Top Of Wall Level  
 TH Trial Hole  
 TL Traffic Light  
 TP Telegraph Pole  
 U/L Unload to Lift  
 WM Water Meter  
 WL Water Level  
 VV Building Valley Level

**Disclaimer**  
 Man Entry to sewers has not been undertaken. Depths, Fixtures etc are measured from the ground. All sewers and inverts to be checked prior to any works commencing on site. Geomatic Surveys Limited are not responsible for manholes, services, information not surveyed which may have an impact on site development.  
 Boundaries shown are physical and may not represent legally conveyed ownership.  
 Tree species have only been identified using basic identification techniques. For precise tree species identification, it is recommended that a qualified arboriculturist is used prior to tree removal.

REV	DATE	DESCRIPTION	BY	APP.
A	15.09.14	Original survey of Nursery area updated. Survey extended to include the additional fields and surrounding roads.	MRW	

Sheet Layout

Survey Information  
 The Survey is related to Ordnance Survey National Grid and Datum, using GCS. A central location for OSNG Grid is Survey Station 2002. The Scale Factor is 1,000,000.0.

**Geomatic Surveys Ltd**  
 LAND SURVEYORS AND CONSULTING ENGINEERS  
 Bank House, The Paddock  
 Winslow Road  
 Handforth  
 Cheshire  
 SK9 3HQ  
 Tel/Fax: - 01625 521405  
 Email: info@geomaticsurveys.co.uk  
 Web: www.geomaticsurveys.co.uk

Client  
**MAPLE GROVE DEVELOPMENTS LTD**

Project Title  
**'OLD WHALLEY NURSERIES'**  
**CLITHEROE ROAD**  
**WHALLEY**

Drawing Title  
**TOPOGRAPHICAL SURVEY**

Drawn	Checked	IRH	Survey Date
JS		IRH	13/06/2014

Date	Scale	Sheet No.	Sheet Total
16/06/2014	1:500 @ A0	SHEET 2	2 OF 3

Dwg No. **01153/01**

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